PTO/SB/08a (01-10)
Approved for use through 07/31/2012. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(**Not for submission under 37 CFR 1.99)**

Application Number	10598418
Filing Date	2006-12-11
First Named Inventor	Michael PAWLAK et al
Art Unit	1641
Examiner Name	Ann Y. Lam
Attorney Docket Number	100717-690 KGB

U.S.PATENTS

Examiner Initial*	Cite No	Patent Number	Kind Code[1]	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1					

If you wish to add additional U.S. Patent citation information please click the Add button.

U.S.PATENT APPLICATION PUBLICATIONS

Examiner Initial*	Cite No	Publication Number	Kind Code[1]	Publication Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1					

If you wish to add additional U.S. Published Application citation information please click the Add button.

FOREIGN PATENT DOCUMENTS

Examiner Initial*	Cite No	Foreign Document Number[3]	Country Code[2] i	Kind Code[4]	Publication Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	T[5]
	1							☐

If you wish to add additional Foreign Patent Document citation information please click the Add button

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T[5]

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
	Application Number	10598418
	Filing Date	2006-12-11
	First Named Inventor	Michael PAWLAK et al
	Art Unit	1641
	Examiner Name	Ann Y. Lam
	Attorney Docket Number	100717-690 KGB

	1	DUVENECK, G.L.: "Novel bioaffinity sensors for trace analysis based on luminescence excitation by planar waveguides", Sensors and Actuators, (1997) pages 88-95, Vol. B, No. 38-39	☐
	2	PAWLAK, M. et al: "Functional immobilization of biomembrane fragments on planar waveguides for the investigation of side-directed ligand binding by surface confined fluorescence", Faraday Discussions (1998) pages 273-288, No. 111, England	☐
	3	RUIZ-TAYLOR, L. A. et al: "Monolayers of derivatized poly(L-lysine)-grafted poly(ethylene glycol) on metal oxides as a class of biomolecular interfaces", Proceedings of the National Academy of Sciences of USA (2001) pages 852-857, Vol. 98, No. 3, National Academy of Science, Washington, US.	☐
	4	PAWLAK, M. et al: "Zeptosens' protein microarrays: A novel high performance microarray platform for low abundance protein analysis", Proteomics (2002) pages 383-393, Vol. 2	☐
	5	CHARBONEAU et al; "Utility of reverse phase protein arrays: Applications to signalling pathways and human body arrays"; Henry Stewart Publications, Briefings in Functional Genomics and Proteomics, Vol. 1, No. 3, October 2002, pages 305-315	☐

If you wish to add additional non-patent literature document citation information please click the Add button

EXAMINER SIGNATURE

Examiner Signature		Date Considered	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

[1] See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. [2] Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). [3] For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. [4] Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. [5] Applicant is to place a check mark here if English language translation is attached.